

## Notification of Hazardous Waste Site

MIGINAL United States Environment Agency Washington DC 20460

This initial notification information is

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item

required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must which applies. be mailed by June 9, 1981. 8/0609 Person Required to Notify: Name Pennsylvania Power & Light Co. Enter the name and address of the person or organization required to notify. Two North Ninth Street Street 18101 PA Zip Code Allentown State Site Location: Wilkes Barre Gas Plant Enter the common name (if known) and actual location of the site. Water Street Street Zip Code Wilkes Barre County Luzerne State Person to Contact: Name (Last, First and Title) Ratzell, Lynn Environmental Licensing Engr. iter the name, title (if applicable), and siness telephone number of the person Phone 215/770-5466 contact regarding information submitted on this form. **Dates of Waste Handling:** Enter the years that you estimate waste From (Year) To (Year) 1951 Unknown treatment, storage, or disposal began and ended at the site. DAD 98 053 9670 Waste Type: Choose the option you prefer to complete Option 2: This option is available to persons familiar with the Option I: Select general waste types and source categories. If Resource Conservation and Recovery Act (RCRA) Section 3001 you do not know the general waste types or sources, you are encouraged to describe the site in Item I-Description of Site. regulations (40 CFR Part 261). Specific Type of Waste: General Type of Waste: Place an X in the appropriate Source of Waste: EPA has assigned a four-digit number to each hazardous waste Place an X in the appropriate listed in the regulations under Section 3001 of RCRA. Enter the boxes. xes. The categories listed appropriate four-digit number in the boxes provided. A copy of erlap. Check each applicable the list of hazardous wastes and codes can be obtained by category. contacting the EPA Region serving the State in which the site is located. ☑ Organics 1. 

Mining 2. 
Construction 2. 
Inorganics 3. 

Textiles 3. 

Solvents 4. ☐ Fertilizer 4. 

Pesticides 5. ☐ Paper/Printing 5. 

Heavy metals 6. 

Leather Tanning 6. 
Acids 7. Iron/Steel Foundry 7. 
Bases 8. 

Chemical, General 8. D PCBs 9. ☐ Plating/Polishing 9. Mixed Municipal Waste 10. ☐ Military/Ammunition Ē 10. Unknown 11. 

Electrical Conductors 11. ☐ Other (Specify) ( () 12. 
Transformers س حز  $\alpha$ 22 13. 

Utility Companies  $\omega_{\overline{m}}$ 14. ☐ Sanitary/Refuse No samples from this site have been 15. Photofinish collected and analyzed. 16. □ Lab/Hospital -1:5 (.) 当运 17. Unknown 0



CO

OMB No. 2000-0138 EPA Form 8900-1

Form Approved

18) 🔂 Other (Specify)

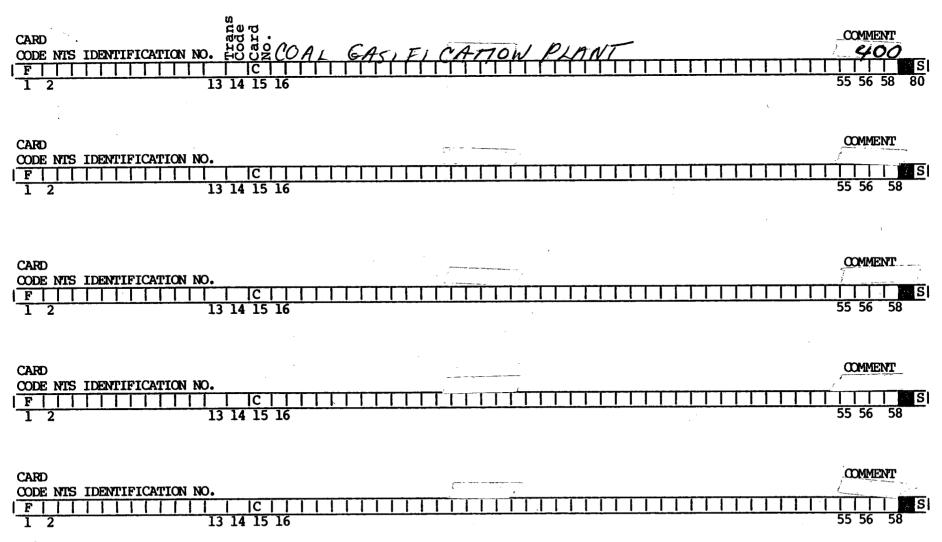
Plant

Coal Gasification

## PAS-000-001-435

## ENVIRONMENTAL PROTECTION AGENCY NOTIS DATA MANAGEMENT SYSTEM COMMENT MAINTENANCE FORM







Water Street

Gas Plant

Wilkes Barre Gas Facilities \* Attachment I

High Sch WIKES BARRE Cem WILKES-BARRE

Darling Street Gas Holder TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101

RORA SEL TIT

Jun 981000367

June 9, 1981

U.S. Environmental Protection Agency Region III Sites Notification 6th and Walnut Streets Philadelphia, PA 19106

SUPERFUND NOTIFICATIONS CCN 773802

Gentlemen:

As required by Section 103(c) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (P.L. 96-510) enclosed are notifications for twenty inactive hazardous waste disposal sites.

At nineteen of these sites PP&L once owned and most probably operated coal gasification plants or coal gas holding tanks. The properties have since been sold. These sites are being reported because of waste products which might have been disposed of or spilled as the result of past gasification or storage operations, although we have no records to indicate that such disposal or spilling actually occurred.

The remaining site is located at an old PP&L power plant along an abandoned railroad grade. In the past wastes from a company operated transformer repair facility were disposed of here. Preliminary results of tests performed on shallow core samples from the site show very low levels of PCB contamination (less than 2 mg/kg).

All of these notifications are being filed for precautionary reasons only. The company has no knowledge that serious environmental or human health problems exist at any of the sites represented.

Very truly yours,

Lynn I. Ratzell

Environmental Licensing Engineer Environmental Management Division

JFV:ssr

PENNSYLVANIA POWER & LIGHT COMPANY



P11 A3-3 R & LIGHT COMPANY ALLENTOWN, PA. 18101



## First Class Mail

U.S. Environmental Protection Agency Region III Sites Notification 6th and Walnut Streets Philadelphia, PA 19106